

## ERRATUM

“The minimax technique in relativistic Hartree-Fock calculations” by S N Datta and G Devaiah, *Pramana – journal of physics*, **30**, pp. 387–405, 1988.

A few of the reported values in Table 1 (page 401) are slightly in error. These errors have been caused by a small error in the rational approximation which was used to compute the error functions. The corrected values of the total energy in row (a) are  $-1.119232$  (relativistic) and  $-1.119219$  (non-relativistic) in atomic units; the corrected values of the orbital energy in row (a) are  $-0.590276$  (relativistic) and  $-0.590289$  (non-relativistic) in atomic units. Differences between the relativistic values and the non-relativistic ones remain unchanged. Also,  $\zeta$ (non-relativistic) = 1.19014 and  $\zeta$ (relativistic) = 1.19033;  $2c\Lambda$  remains unchanged.